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SERIAL NO. 10/072.566 ATTORNEY DOCKET NO.: 13172.0015U1 CONFIRMATION NO. 3290 Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE APPLICANT: Kumar et al. LIST OF PRIOR ART CITED BY APPLICANT 9 (Use several sheets if necessary) **GROUP: 1623** FILING DATE: February 8, 2002 **U.S. PATENT DOCUMENTS** FILING DATE **EXAMINER DOCUMENT** DATE NAME **CLASS SUBCLASS** INITIALS NO. **APPROPRIATE** Α1 6,294,664 09/25/01 Ravikumar et al. 25.3 QP€ 09/18/01 Kwiatkowski et al. Α2 6,291,669 91.3 5,854,033 12/29/98 Lizardi A3 435 5,719,262 02/03/98 Buchardt et al. A4 530 300 02/17/98 Buchardt et al. Α5 5,714,331 A6 5,563,037 10/08/96 Sutherland et al. Α7 5,539,082 07/23/96 Nielsen et al. 300 30 23.2 **8**A 5,198,543 03/30/93 Blanco et al. 5 5,001,050 03/19/91 Blanco et al. Α9 A10 3,687,808 08/29/72 Merigan et al. FOREIGN PATENT DOCUMENTS EP 0 070 685 B1 07/14/82 **EPO** A11 SPU WO 97/17471 05/15/97 PCT A12 A13 WO 97/17076 05/15/97 PCT WO 97/19193 A14 OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) A15 AAAI Board of Directors. Measurement of specific and nonspecific IgG4 levels as diagnostic and prognostic tests for clinical SP allergy. J. Allergy Clin. Immunol. 95:652-654 (1995) Aliotta et al. Thermostable Bst DNA polymerase I lacks a 3'→ 5' proofreading exonuclease activity. Genet. Anal A16 (Netherlands) 12:185-195 (1996) Anderson and Seilhamer. A comparison of selected mRNA and protein abundances in human liver. Electrophoresis 18:533-A17 **537** , (1997) Beaucage et al. Deoxynucleoside Phosphoramidiles-A New Class of Key Intermediates For Deoxypolynucleotide Synthesis. A18 Tetrahedron Lett. 22:1850 (1981) Boehmer and Lehman. Herpes Simplex Virus Type 1 ICP8: Helix-Destabilizing Properties. J. Virol. 67(2)711-715 (1993) A19 A20 Brush. Dye Hard: Protein Gel Staining Products. The Scientist 12:16-22 (1998) A21 Chang. The pharmacological basis of anti-IgE therapy. Nat. Biotech. 18:157-162 (2000) A22 Chatterjee et al. Cloning and overexpression of the gene encoding bacteriophage T5 DNA polymerase. Gene 97:13-19